

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in this application after substitution of the amended pages of the annexes:

Listing of Claims:

Claim 1 (original): Sealing profile (1) for sealing a gap between the outer boundary of a flat, movable first part and the inner boundary of an opening in a fixedly disposed second part that can be closed by the first part, for example for sealing the gap between a motor vehicle door and its allocated opening of a motor vehicle construction, having a strip-like adhesive region (2) that is intended to connect to one of the boundaries, having a tube-like construction surrounding a hollow space (3) and consisting of at least two tubular profiles that are disposed one inside the other and can be connected to each other,

characterized in that

the two tubular profiles are created in different ways in terms of material, wherein the inner tubular profile (5) is chosen according to its resilient restoring force and wherein the outer tubular profile (4) is chosen according to its surface properties, in particular its ability to be coated and in comparison to the inner tubular profile (5) has a softer nature and a lower restoring force and wherein the inner tubular profile (5) consists of silicone and the outer tubular profile consists of a sponge rubber or a soft rubber or of an elastomer such as, for example, an EPDM or a TPE.

Claim 2 (original): Sealing profile (1) according to Claim 1, characterized in that the two tubular profiles are profiles that can be connected to the sealing profile during co-extrusion in an in-line process.

Claim 3 (amended): Sealing profile according to Claim 1 ~~or 2~~, characterized by a coating such as an anti-friction lacquer or fiber coating etc. that is applied to the exterior of the outer tubular profile (4) and at least partly covers this outer surface.

Claim 4 (amended): Sealing profile (1) according to Claim 1 ~~any one of Claims 1 to 3~~, characterized by a film that is connected to the exterior of the outer tubular profile (4), is applied in a hot melt coating method and forms an outer coating.

Claim 5 (amended): Sealing profile (1) according to Claim 1 ~~any one of the preceding Claims 1 to 4~~, characterized by a construction as a wound profile.

Claim 6 (amended): Sealing profile according to Claim 1 ~~any one of the preceding Claims 1 to 4~~, characterized by a closed, annular construction.

Claim 7 (new): Sealing profile according to Claim 2, characterized by a coating such as an anti-friction lacquer or fiber coating etc. that is applied to the exterior of the outer tubular profile (4) and at least partly covers this outer surface.

Claim 8 (new): Sealing profile (1) according to Claim 2, characterized by a film that is connected to the exterior of the outer tubular profile (4), is applied in a hot melt coating method and forms an outer coating.

Claim 9 (new): Sealing profile (1) according to Claim 3, characterized by a film that is connected to the exterior of the outer tubular profile (4), is applied in a hot melt coating method and forms an outer coating.

Claim 10 (new): Sealing profile (1) according to Claim 2, characterized by a construction as a wound profile.

Claim 11 (new): Sealing profile (1) according to Claim 3, characterized by a construction as a wound profile.

Claim 12 (new): Sealing profile (1) according to Claim 4, characterized by a construction as a wound profile.

Claim 13 (new): Sealing profile according to Claim 2, characterized by a closed, annular construction.

Claim 14 (new): Sealing profile according to Claim 3, characterized by a closed, annular construction.

Claim 15 (new): Sealing profile according to Claim 4, characterized by a closed, annular construction.